(54) Title: INCREMENTAL PROVISIONING OF SOFTWARE

(57) Abstract: Methods and apparatuses provide for incremental provisioning of software for a processing system. For instance, a processing system may include a machine accessible medium and a processor in communication with the machine accessible medium. In addition, instructions encoded in the machine accessible medium may cause the processing system to automatically determine whether a storage device in the processing system includes modified blocks, based at least in part on a write log file that identifies blocks that were modified during a user session on the processing system. In response to identifying at least one modified block in the storage device, the processing system may automatically replace data in the modified block with backup data from a different storage device. Other embodiments are described and claimed.
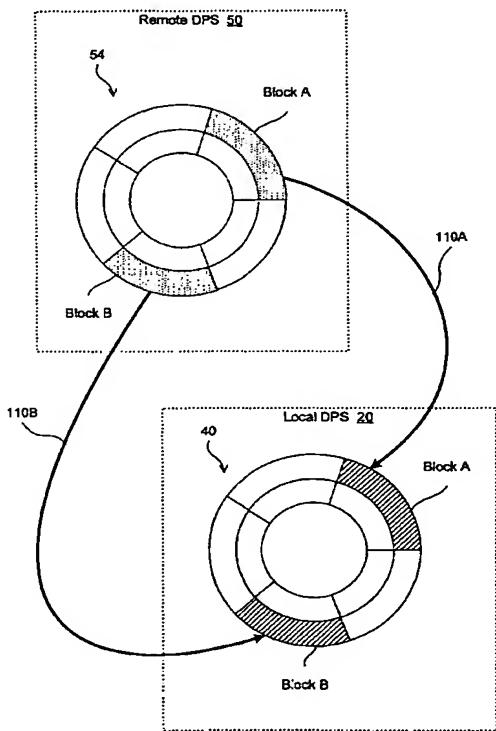
WO 2006/045217 A1

FR, GB, GR, HU, IE, IT, LU, MC, NL, PL, PT, RO, SE, SI, SK, TR), OAPI (BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG).

Published:

— *with international search report*

For two-letter codes and other abbreviations, refer to the "Guidance Notes on Codes and Abbreviations" appearing at the beginning of each regular issue of the PCT Gazette.